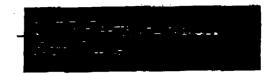
Lakeshore East Field Drive Bridge 221 N. Columbus Drive Chicago, IL 60601 312.297.1000 Phone 312.297.1001 Fax





EPA Region 5 Records Ctr.

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_	USEPA 312) 353-	9/76 Pages	<u>ک</u> ء	
Phone:		Date	9/28/	-رو
Re:		CC:		
□ Urgent	☐ For Review	☐ Please Comment	☐ Please Reply	□ Please Recycle

Comments:

Sample Results for Crisson #19 Exception Q Lake Shire Enot

## Nutrani Gamma Spec Report-Lakeshore East Project

## 221 North Columbus Drive, Chicago, IL

Exclusion Zone Confirmatory Samples for September 28, 2005

ample	Sample	Bample	Description	Weight	U-238	U-289	Th-232	Th-282	Ra-228	Rs-228	Total Radium	Total Redium
ID	Date	Group			Activity	Uncertainty	Activity	Uncertainty	Activity	Uncertainty	Activity	Uncertainty
977	9/28/05	EPA	\$2694 calsson #19 EPA #1	42.3	3.63	2.84	1.3	0.86	2.68	1.13	3.88	1.42003521
978	9/28/05		S2695 calsson #19 EPA #2	43.4	2.7	2.63	2.05	0.86	1.5	1,15	3.55	1.43600139
979	9/28/05	EPA	\$2696 calsson #19 EPA #3	41.7	-0.25	2.65	1.85	0.88	2.15	1.19	4	1.46003378
980	9/28/05	EPA	82897 calsson #19 EPA #4	42.3	5.12	2.53	0.7	0.77	2.28	1.03	2.98	1.28800156
981	9/28/05	EPA	\$2698 calsson #19 EPA #5	42.2	3.28	2.27	0.66	0.7	2.95	0.94	3.61	1.17200682
Averac	e Total	Radiun	n (Th-232+Ra-226) Cor	centrat	on for :		Calsso	n #19 (Chi	andler)	3.60	pCi/g	

Page 1 of 1

## FORM 223-1 NOTIFICATION OF SUCCESSFUL VERIFICATION SURVEY

Time of Verification Survey	9:30Am	am/pm
	vation was surveyed at the time and date inc been removed as required by the Site Removal A	
Documents pertaining to this	s survey are attached for review and approval by	the USEPA.
Signed;		
Date		
Print Name		
Print Title		
STS Consultants, Ltd.		
o i o o pribalitarito, Eta.		
The attached/ Verification	Survey documents were reviewed by The results of this survey indicate that been met.	USEPA, Region 5 on tithe verification criteria as
The attached Verification	Survey documents were reviewed by The results of this survey indicate the been met.	
The attached Verification	been met.	this excavation.
The attached Verification contained in the UAC, have a sufficient of the UAC, have a sufficient	ted to commence backfill and restoration work at	this excavation.
The attached Verification contained in the UAC, have a sufficient of the UAC, have a sufficient	been met. led to commence backfill and restoration work at	this excavation.

Work plan for Investigation and Removal of Radiologically Impacted Soil, Lakeshore East LLC, dated June 24, 2002, revised September 13, 2002, final version dated September 30, 2002, and approved by U.S. EPA on correspondence dated October 15,2002.